

Semidormant to nondormant.

---W. F. Lehman, California, 1959 APR.

907405

Selections have a level of resistance to pea aphid similar to Lahontan.

---W. R. Kehr, Nebraska Progress Report to NC-7, 1960.

907406

One or more seedlings were resistant to both the pea and spotted aphids.

---W. R. Kehr, Nebraska Progress Report to NC-7, 1960.

907407

Selections with antibiosis resistance to the pea aphid were obtained in 1961.

---W. R. Kehr, Nebraska, 1961 Progress Report.

907408

Contributed germplasm to line AWPX3 released to alfalfa breeders in 1968. AWPX3 contains varying levels of resistance to alfalfa weevil larval development, adult feeding, & forced oviposition. See summary card.

---Notice of Release of Alfalfa Weevil Resistant Germplasm AWPX3 to Alfalfa Breeders, USDA-ARS-CR, 1968.

907409

Resistant to air pollution injury (ozone). See summary card.

---T. E. Devine, Maryland, 1971 APR.

907410

Used in NC-83-2 germplasm pool adapted to the southern alfalfa growing areas of the U.S. See summary card.

---Notice of release of NC-83-1 and NC-83-2 Germplasm pools to Alfalfa Breeders, 1974.

907411

1974